

APPLICATION DATA SHEET

Electronic Version 0.0.11

Stylesheet Version: 1.0

Publication Filing Type: voluntary

Application Filing Date: 2002-01-10

Application Type: utility

Title of Invention: PROTEIN EXPRESSION AND STRUCTURE SOLUTION USING
SPECIFIC FUSION VECTORS

Attorney Docket Number: 1974006

Application Number: 00/000,000

Attorney Docket Number: 1974006

Customer Number Attorney: 23405

23405

Foreign Priority:

EP 01100762.2 2001-01-12

Priority Claimed

Correspondence Address (Publish):

Candice J. Clement, Esq.
 HESLIN ROTHENBERG FARLEY & MESITI P.C.
 5 Columbia Circle
 Albany New York 12203 US

Assignee (Publish): Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.
 Hofgartenstr 8
 München 80539 DE

INVENTOR(s):

Primary Citizenship: GERMAN

Given Name: Dietmar

Middle Name: J.

Family Name: Manstein

Residence City: Heidelberg

Residence Country: DE

Address: Langewann 9
 Heidelberg , 69121

Primary Citizenship: GERMAN

Given Name: Menno

Middle Name: L.W.

Family Name: Knetsch

Residence City: Heidelberg

Residence Country: DE

Address: Turnerstraße 167

Heidelberg , 69126

Primary Citizenship: GERMAN
Given Name: Jon
Middle Name: F.
Family Name: Kull
Residence City: Heidelberg
Residence Country: DE
Address: Jahnstraße 31
Heidelberg , 69120

Primary Citizenship: German
Given Name: Hartmut
Middle Name: H.
Family Name: Niemann
Residence City: Heidelberg
Residence Country: DE
Address: Brahmsstrasse 10
Heidelberg , 69118

2010 RELEASE UNDER E.O. 14176